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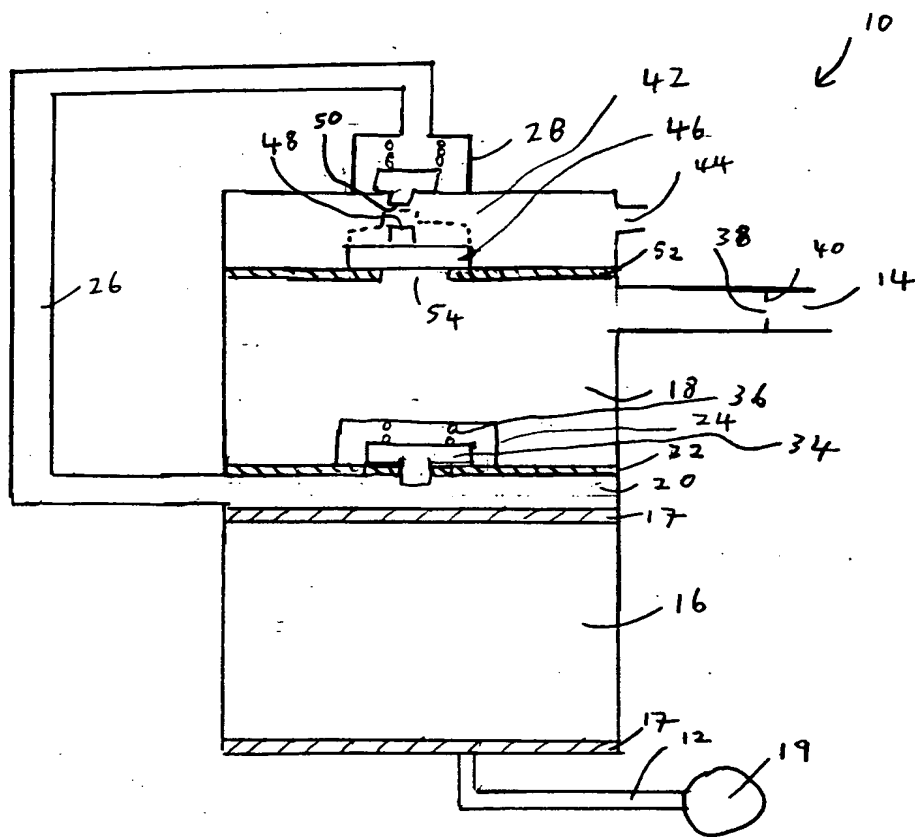


Figure 1

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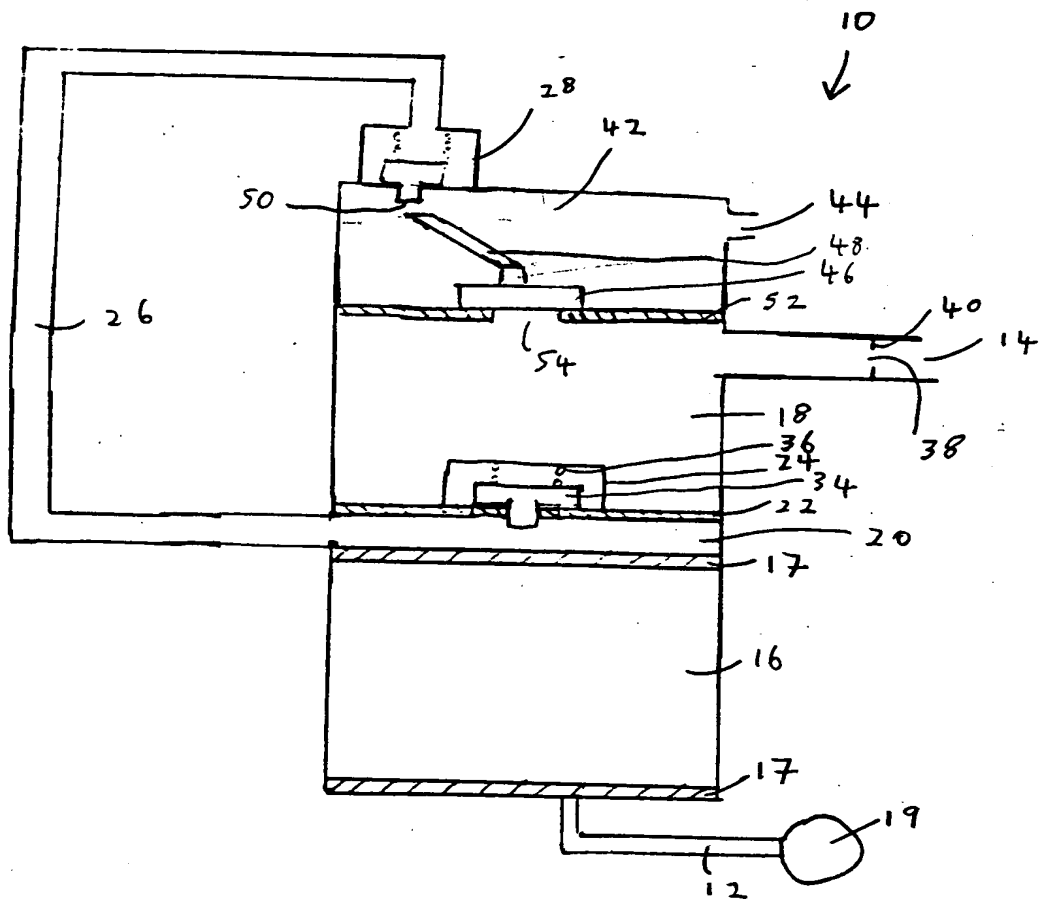


Figure 2

A schematic diagram of a fluid control system. A pump (24) is connected to a network of pipes (12, 14, 16, 18, 20, 30, 32, 38, 40). The system includes a tank (16) with two hatched horizontal sections (17) and a bottom outlet (28) leading to a component (50). A valve (48) is located on a line (46) that branches from the main supply line (32) and leads to a tank (18). A check valve (38) is positioned on the line (40) leading to the tank (18). The diagram is labeled with various reference numerals: 12, 14, 16, 17, 18, 20, 24, 28, 30, 32, 38, 40, 46, 48, and 50.

Figure 3

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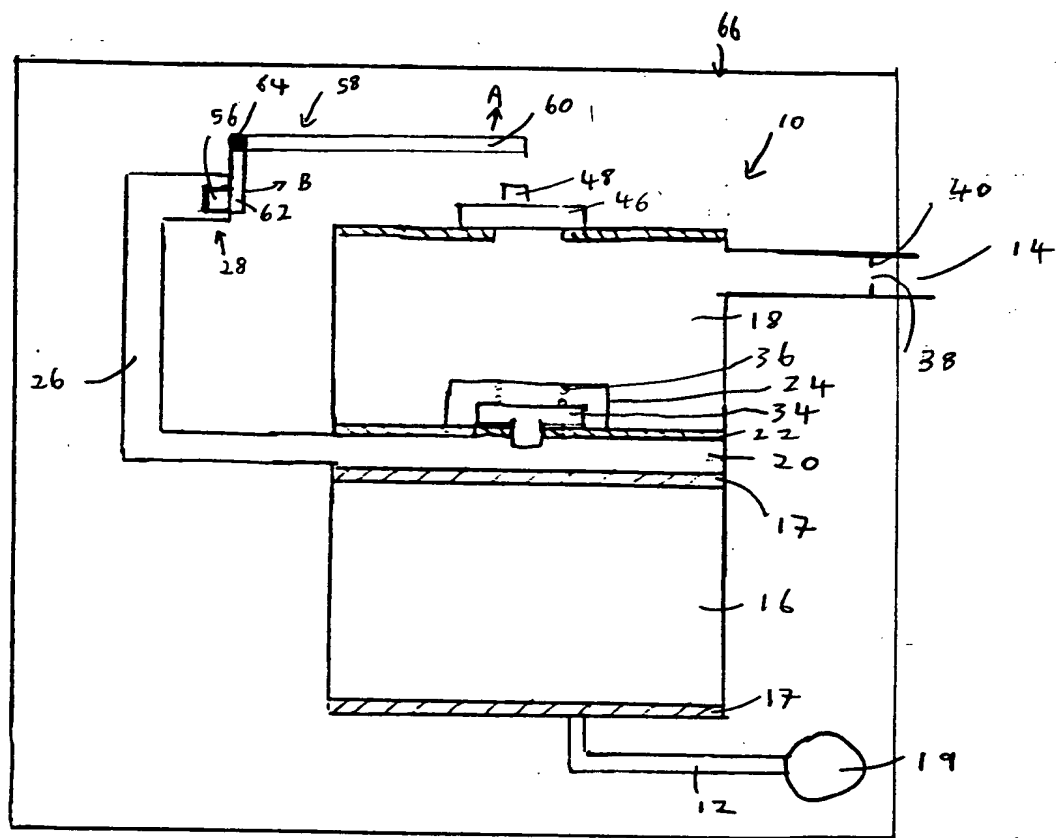


Figure 4